

REARVIEW MIRROR LIGHT

ABSTRACT

A rearview mirror for a vehicle. The rearview mirror comprises a mirror housing having a bottom opening. A reflective element is located within the mirror housing, with the reflective element being configured to reflect an image having a reflecting component in a first direction out of the mirror housing. A light source is also located within the mirror housing. The light source emits light along a beam axis, with the beam axis having a directional component in a second direction. A deviator is configured to redirect the light emitted from the light source through the bottom opening of the housing. The first direction and the second direction are parallel and opposite.